

=====

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866)  
217-9197 (toll free).

Reviewer: Durreshwar Anjum

Timestamp: [year=2009; month=9; day=4; hr=14; min=33; sec=54; ms=685; ]

=====

Application No: 10570125 Version No: 1.0

Input Set:

Output Set:

Started: 2009-08-24 14:41:10.698  
Finished: 2009-08-24 14:41:11.556  
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 858 ms  
Total Warnings: 14  
Total Errors: 0  
No. of SeqIDs Defined: 14  
Actual SeqID Count: 14

Error code	Error Description
W 402	Undefined organism found in <213> in SEQ ID (1)
W 402	Undefined organism found in <213> in SEQ ID (2)
W 402	Undefined organism found in <213> in SEQ ID (3)
W 402	Undefined organism found in <213> in SEQ ID (4)
W 402	Undefined organism found in <213> in SEQ ID (5)
W 402	Undefined organism found in <213> in SEQ ID (6)
W 402	Undefined organism found in <213> in SEQ ID (7)
W 402	Undefined organism found in <213> in SEQ ID (8)
W 402	Undefined organism found in <213> in SEQ ID (9)
W 402	Undefined organism found in <213> in SEQ ID (10)
W 402	Undefined organism found in <213> in SEQ ID (11)
W 402	Undefined organism found in <213> in SEQ ID (12)
W 402	Undefined organism found in <213> in SEQ ID (13)
W 402	Undefined organism found in <213> in SEQ ID (14)

# SEQUENCE LISTING

<110> Medtrain Technologies, LLC  
 Banes, Albert J.  
 Qi, Jie

<120> Modulation of cell intrinsic strain to control matrix synthesis,  
 secretion, organization and remodeling

<130> 4647-060533

<140> 10570125

<141> 2009-08-24

<150> US 60/500,049

<151> 2003-10-04

<150> PCT/US04/29007

<151> 2004-10-03

<160> 14

<170> PatentIn version 3.5

<210> 1

<211> 20

<212> DNA

<213> human

<400> 1

ggtcctcagg gtcttcttgg

20

<210> 2

<211> 20

<212> DNA

<213> human

<400> 2

caccaggagc accgttgact

20

<210> 3

<211> 22

<212> DNA

<213> human

<400> 3

aggtgaacgt ggtccacaag gt

22

<210> 4

<211> 21

<212> DNA

<213> human

<400> 4  
gcaccagctg gtccagtctc t 21

<210> 5  
<211> 22  
<212> DNA  
<213> human

<400> 5  
agtatcagtc tgggcctggc aa 22

<210> 6  
<211> 24  
<212> DNA  
<213> human

<400> 6  
tttctcctc tccagaaagg gctt 24

<210> 7  
<211> 23  
<212> DNA  
<213> human

<400> 7  
catcccttac tgagcttcac ctt 23

<210> 8  
<211> 24  
<212> DNA  
<213> human

<400> 8  
actcacacca gaatagggtg cctg 24

<210> 9  
<211> 24  
<212> DNA  
<213> human

<400> 9  
tgtctacaac atcaagctgc ctgt 24

<210> 10  
<211> 22  
<212> DNA  
<213> human

<400> 10  
agcctgcctt accttctgct gt 22

<210> 11  
<211> 24  
<212> DNA  
<213> human

<400> 11  
aacagccaat gaagtagagg cagt 24

<210> 12  
<211> 23  
<212> DNA  
<213> human

<400> 12  
acgacaatgc gttgggttac tca 23

<210> 13  
<211> 24  
<212> DNA  
<213> human

<400> 13  
gccatcctgc gtctggaccg ggct 24

<210> 14  
<211> 24  
<212> DNA  
<213> human

<400> 14  
gtgatgacct ggccgtcagg cagc 24